							Page	1 of 2		
FORM PTO-1449 INFORMATION DISCLOSURE CITATION					Atty Docket 23737			32,645		
Applicant LI et al.										
→ APR 0 6 1989 C 1					Filing Date Group Art Unit October 30, 1998 1614					
			FOREIGN PA	ATENT DO	CUMENTS			-		
		Number	Date		Country	Class	Sub- Class	Trans- Lation		
S.W.	AA	JP 042 75223 A2	9/30/92		Japan	A61K031	70	Yes		
S.W.	AB	JP 040 13684 A2	1/17/92		Japan	C07G1	00	Yes		
c.w.	AC	JP 032 05402 A2	9/06/91		Japan	C08B37	00	Yes		
5. W.	AD	JP 042 75296 A2	3/04/91		Japan	A61K31	70	Yes		
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)										
5. W.	AE Alvarez-Gonzalez et al., "Poly(ADP-Ribose) Catabolism in Mammalian Cells Exposed to DNA-Damaging Agents," Mutation Research, 1989, 218, 67-74.  AF Aoki et al., "Novel Inhibitors of Poly(ADP-Ribose) Glycohydrolase,"									
5. W.		Biochimica et Biophysica Actas, 1993, 1158, 251-56.								
S.W.	AG	Mouse Mamma Glycohydrol	Aoki et al., "A Macrocircular Ellagitannin, Oenothein B, Suppresses Mouse Mammary Tumor Gene Expression via Inhibition of Poly(ADP-Ribose) Glycohydrolase," Biochemical and Biophysical Research Communications, 1995, 201(2), 329-37.							
S.W.	АН	Bolander, E Diphosphate	Bolander, Franklyn F., "The Relationship Between Adenosine Diphosphate-Ribosylation and Mammary Gland Differentiation," J. Of Cellular Biochemistry, 1985, 29, 361-72.							
S.W.	AI	Concha et a Glycohydrol	Concha et al., "Characteristics of the Inhibition of Poly(ADP-Ribose) Glycohydrolase by Homopolypurines," <i>Biochemistry International</i> , 1988, 16(3), 397-403.							
S.W.	AJ		Futai et al., "A New Phosphodiesterase Forming Nucleoside 5'-Monophosphate from Rat Liver," <i>J. Biol. Chem.</i> , 1967, 242(22), 5301-07.							
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5.W.	AL	Ikejima et J. Biol. Ch	Ikejima et al., "Direction of Elongation of Poly(ADP-Ribose) Chains,"  J. Biol. Chem., 1987, 262(36), 17641-50.							
S.W.	AM		Ikejima et al., "Poly(ADP-Ribose) Degradation by Glycohydrolase Starts with an Endonucleolytic Incision," <i>J. Biol. Chem.</i> , 1988, 263(23), 11037-40.							
S.W.	AN	Plasmacytom and Charact	Jesser et al., "Cytoplasmic Poly(ADP-Ribose) Polymerase from Mouse Plasmacytoma Free Messenger Ribonucleoprotein Particles: Purification and Characterization," Biochemical and Biophysical Research Communications, 1993, 195(2), 558-64.							
S.W.	AO	Bovine Poly 272(18), 11	Lin et al., "Isolation and Characterization of the cDNA Encoding  Bovine Poly(ADP-Ribose) Glycohydrolase," J. Biol. Chem., 1997,  272(18), 11895-901.							
5.w. 5.w.	AP	Glycohydrol	Maruta et al., "Characterization of Two Forms of Poly(ADP-Ribose) Glycohydrolase in Guinea Pig Liver," <i>Biochemistry</i> , 1991, 30, 5907-12.							
5.W.	AQ	Biochemical 69.								
S.W.	AR	Diphosphate	Miwa et al., "Splitting of the Ribose-Ribose Linkage of Poly(Adenosine Diphosphate-Ribose) by a Calf Thymus Extract," J. Biol. Chem., 1971, 246(20), 6362-64.							
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EXAMINER: Initial if/reference considered, whether or not citation is in conformance with MPEP § 609.  Draw line through citation if not in conformance and not considered.  Include copy of this form with next communication to Applicant.										

		FORM PTO-1449	Atty Docket 23737	Serial No. 09/182,645					
	INFOR	MATION DISCLOSURE CITATION		09/102,043					
		APR 0 6 1929 6	Applicant LI et al.	Applicant LI et al.					
	(	AFR U B 1825	Filing Date October 30, 199	Group Art Unit 8 1614					
	<del></del>	OTHER NOTICE LUCING Author, Title	. Date, Pertinent Page:	s, etc.)					
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S. W	BB	Death," TIPS, 1998, in p	Pieper et al., "Poly(ADP-Ribose) Polymerase, Nitric Oxide, and Cell Death," TIPS, 1998, in press.						
	BC	Activities of Pine Cone I	Sakagami et al., "Antitumor, Antiviral and Immunopotentiating Activities of Pine Cone Extracts: Potential Medicinal Efficacy of Natural and Synthetic Lignin-Related Materials," Anticancer Research,						
S. W.	<u> </u>	1991, 11, 881-88.	1991, 11, 881-88.						
C	BD	Glycohydrolase by Adenos:	Slama et al., "Mechanism of Inhibition of Poly(ADP-Ribose) Glycohydrolase by Adenosine Diphosphate						
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S.W.	BF	by Adenosine Diphosphate	Slama et al., "Specific Inhibition of Poly(ADP-Ribose) Glycohydrolase by Adenosine Diphosphate (Hydroxymethyl)Pyrrolidinediol," <i>J. Med. Chem.</i> , 1995, 38, 389-93.						
S.W.	BG	Tanuma et al., "Inhibito: Glycohydrolase from Human	Tanuma et al., "Inhibitory Effect of Tannin on Poly(ADP-Ribose) Glycohydrolase from Human Placenta," Biochemistry International, 1989,						
	ВН	Tanuma et al., "Lignin In	18(4), 701-08. Tanuma et al., "Lignin Inhibits (ADP-Ribose), Glycohydrolase Activity," Biochemistry International, 1989, 19(6), 1395-1402.						
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ζ.ω.	BI	Tanuma et al., "Occurrence Erythrocytes," 1986, 136	Tanuma et al., "Occurrence of (ADP-Ribose) <sub>n</sub> Glycohydrolase in Human Erythrocytes," 1986, 136(3), 1110-15.						
5. ~.	ВЈ	Glycohydrolase from Guine	Tanuma et al., "Purification and Properties of an (ADP-Ribose) <sub>n</sub> Glycohydrolase from Guinea Pig Liver Nuclei," <i>J. Of Biological</i> Chemistry, 1986, 261(2), 965-69.						
ζ.ω.	BK		Tavassoli et al., "Effect of DNA Intercalators on Poly(ADP-Ribose) Glycohydrolase Activity," Biochimica et Biophysica Acta, 1985, 827,						
Class	BL	Tsai et al., "Effects of Ribose) Glycohydrolase Ad	Tsai et al., "Effects of Chemically Defined Tannins on Poly(ADP-Ribose) Glycohydrolase Activity," Biochemistry International, 1991,						
5.00.	ВМ	Tsai et al., "Mouse Mamma	24(5), 889-97. Tsai et al., "Mouse Mammary Tumor Virus Gene Expression is Suppressed by Oligomeric Ellagitannins, Novel Inhibitors of Poly(ADP-Ribose)						
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3.00			Decanoylphorbol-13-acetate in Jurkat T-Cells," Biochemical and Biophysical Research Communications, 1996, 220, 411-17.						
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